



Bruhat Bangalore Mahanagara Palike

Office of the Executive Engineer SWD, Mahadevapura Zone BBMP, 9th Floor Jayanagara Shopping Complex 4th Block Jayanagar, Bengaluru-560 011

No: EE/SWD/MDP/Tend/06/2024-25
10.03.2025

Date:

ADDENDUM-1

Project Name : **Construction of Flood Protection Structures to Storm Water Drain including RCC Retaining walls, Water retention Structures, Nature Based Solutions Structures, Culverts and Bridges Under Karnataka Water Security and Resilience Program (KWSRP) With Externally Funded Project [World Bank] In Mahadevapura Constituency Package-03 of Mahadevapura Zone**

Ref : 1. Tender Notification NO: EE/SWD/MDP/Tend/06/2024-25, Dt: 10-03-2025.
2. Tender Number: BBMP/2024-25/OW/**WORK_INDENT**

With respect to above subject, following Corrigendum to the above tender work is issued due to technical reasons.

Section of Tender	Clause / Item No	As published in Tender Documents			As Amended & to be read as
QUALIFICATION CRITERIA	Tender Notification (clause 3.2 d)	SI No	Particulars	Quantities	The intending renderer should submit work done certificates for the following nature of work executed in any one financial year (for a continuous period of 12 Months) in last five years, the following minimum quantities of work: (usually 80% of peak annual rate of construction) In support of this, the Tenderer should furnish Work done Certificate mentioning the Executed Quantity of one Financial Year duly certified by the Competent Authority not below The Rank of Executive Engineer along with the Technical Bid.
		1	Earthwork Excavation	175533.53 Cum	
		2	Providing and filling in foundation with Granite/Trap Broken metal of 100mm	13741.97 Cum	
		3	RMC M25 /M30 Grade	39952.77 Cum	
		4	TMT Steel	2968.72 Tonnes	
		5	PCC M10	6964.80Cum	
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		5	PCC M10	6964.80Cum	

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		12 Months) in the last five years, the following minimum quantities of work: (usually 80% of the peak annual rate of construction) In support of this, the Tenderer shall furnish Work done Certificate by mentioning the Executed Quantity in one Financial Year duly certified by the Competent Authority not below The Rank of Executive Engineer along with the Technical Bid.	
BOQ	Code 09	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M25 Grade (Open Foundation)	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but including the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M25 Grade (Open Foundation)
BOQ	Code 10	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of

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		concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M25 Grade (Sub Structure) with all lead and lift complete as per specifications and as per Directions of Engineer in charge of the Work.	impairing strength; including pump of concrete to site of laying, curing, carriage for all leads; but including the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M25 Grade (Sub Structure) with all lead and lift complete as per specifications and as per Directions of Engineer in charge of the Work.
BOQ	Code 11	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M30 Grade (Open Foundation) with all lead and lift complete as per specifications and as per Directions of Engineer in charge of the Work.	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but including the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M30 Grade (Open Foundation) with all lead and lift complete as per specifications and as per Directions of Engineer in charge of the Work.
BOQ	Code 12	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate /	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25%

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		retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M30 Grade (Sub Structure)	proportion, admixtures to accelerate retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but including the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M30 Grade (Sub Structure)
BOQ	Code 13	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but excluding the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M30 Grade (Solid Slab Super Structure) with all lead and lift complete as per specifications and as per Directions of Engineer in charge of the Work.	Ready Mix Concrete (RMC) with Cement & Cementitious Materials Providing and laying in position Ready Mixed or Batch Mixed concrete as per IS 10262 mix design procedure for Cement Concrete works in all types of Structures other than Road works, using coarse aggregate and fine aggregate derived from natural sources, Ordinary Portland Cement (OPC) @ 75% & GGBS @ 25% proportion, admixtures to accelerate / retard setting of concrete, to improve durability and workability without impairing strength; including pumping of concrete to site of laying, curing, carriage for all leads; but including the cost of centering, shuttering, finishing and reinforcement as per direction of the Engineer-in-charge RMC M30 Grade (Solid Slab Super Structure) with all lead and lift complete as per specifications and as per Directions of Engineer in charge of the Work.
Tender para ref no./Page No	Description as per the Tender Issued		Amended Description in the Tender
Invitation for Tender (IFT)			

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			The Government of Karnataka (GOK) has applied financing from the World Bank (WB) toward the Karnataka Water Security and Resilience Program (P506272). A Part of this financing will be used for payments under the advertised Tender and resulting Contract(s) named above and is within the Expenditure Framework
ITT 2 Eligibility, Sub para 2.1	Tenderer are not eligible with consistent history of court Litigations/ arbitration wherein decisions against the Employers are ongoing as on 1st April 2024.		Tenderer with consistent history of court Litigations or arbitration or Environmental, or social, or health or safety requirements or regulations wherein decisions against the Employers are ongoing as on 1st April 2024 are not eligible
Section 2: Instruction to Tenderer ITT 3 Qualification of the Tenderer Sub para 3.7	Statement IV: Environmental and Social Performance Declaration Statement V: Sexual Exploitation and Abuse (SEA) and/or Sexual Harassment (SH) Performance Declaration Statement VI: Sexual Exploitation and Abuse (SEA) and/or Sexual Harassment Performance Declaration for Subcontractors		These statements are appended after the Statement I in the Page X
Section 2: Instruction to Tenderer ITT 31 Corrupt or Fraudulent Practices	After 31.2, added 31.3		31.3 The World Bank's Guidelines on Preventing and Combating Fraud and Corruption in Program for Results Financing dated February 1, 2012 and revised July 10, 2015 (World Bank's ACG for PforR) will be applicable to this contract as provided at Special Conditions of the Contract Clause 41 incorporated as a Section of the tender/proposal document) and these may also be accessed at https://www.worldbank.org/en/programs/program-for-results-financing#3 If there is any inconsistency between the definitions of Corrupt and Fraudulent Practices and the World Bank's ACG for PforR, the definitions provided in the World Bank's ACG for PforR will take precedence.
Section 2: Instruction to Tenderer ITT 32	Addition after ITT 31		32.0 Online Procurement Appeals through KPP: <u>Any tenderer aggrieved by an order passed by the Tender Accepting Authority may file a online Procurement-related Appeal through the Karnataka Public Procurement Portal regarding (1) the terms of this Tender, (2) the BBMP's decision to exclude a Tenderer from the procurement process before the contract award, or (3) the BBMP's decision to award</u>

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			<u>contract. The BBMP peruses and disposes the Appeal accordance with Section 16: Appeal of the KTPP Act and The Karnataka Transparency in Public Procurement Rules, CHAPTER - VII APPEALS 29: Appeal (2).</u>
Section 3: <u>Qualification Information</u>	A Note added in line with ITT 3.4, after 1.12		Note: In line with ITT 3.4: 1 Minimum Qualification Criteria (turnover, value of work completed, equipment, personnel and financial resources) to be satisfied for award of a contract and aggregate qualification Criteria to be satisfied if the tenderer lowest in more than one contract
STATEMENT II:	STATEMENT II: Financial Situation and Performance (Tender shall submit this documents with help of financial consultants)		STATEMENT II: Financial Situation and Performance (Tenderer shall submit this documents)
STATEMENT IV:	STATEMENT IV: Work Plan and Methodology (I) Management Strategies and Implementation Plans (MSIP) to manage the (ES) risks		(I) Management Strategies and Implementation Plans (MSIP) to manage the (ES) risks Management Strategies and Implementation Plans (MSIP) to manage the (ES) risks (e.g. [<i>e.g. Traffic Management Plan to ensure safety of local communities from construction traffic</i>] Strategy for obtaining Consents/Permits prior to start of relevant works; labor influx management plan to manage labor influx into project/site areas
STATEMENT V:			Statements are renumbered Statement V: Environmental and Social Performance Declaration Statement VI: Sexual Exploitation and Abuse (SEA) and/or Sexual Harassment (SH) Performance Declaration Statement VII: Sexual Exploitation and Abuse (SEA) and/or Sexual Harassment Performance Declaration Subcontractors
Section 5: Conditions Of Contract	After GCC 53. Release from Performance		Added Appendix 1 of General Conditions of Contract Salient features of major labour and other laws that are applicable to construction industry in India are given at Annexure A-1. S.
			Name of Laws

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			No		
			1	Workman Compensation Act,1923	
			2	Payment of Gratuity Act,1972	
			3	Employees PF and Miscellaneous Provision Act,1952 (since amended)	
			4	Maternity Benefit Act,1961	
			5	Sexual Harassment of Woman at the work place(Prevention, Prohibition and Redressal) Act,2013	
			6	Contract Labour (Regulation and Abolition) Act,1970	
			7	Minimum Wage Act,1948	
			8	Payment of Wages Act,1936	
			9	Equal Remuneration Act,1976	
			10	Payment of Bonus Act,1965	
			11	Industrial Disputes Act,1947	
			12	Industrial Employment (Standing Order) Act,1946	
			13	Trade Union Act,1926	
			14	Child Labour(Provision and Regulation)Act,1986	
			15	Inter-state migrant workmen's (Regulation of employment & conditions of services) Act,1979	
			16	The Building and Other Construction works (Regulation of Employment and Conditions of service), Act,1996 and the cess Act of 1996	
			17	Factories Act,1948	
			18	Bonded Labour system (Abolition) Act,1976	
			19	Employer's Liability Act,1938	
			20	The Personal Injuries (Compensation Insurance) Act,1963	
			21	Prohibition of Employment as Manual Scavengers and their Rehabilitation Act, 2013	
F. Special Conditions of Contract	4.2 Contractor to Construct the Works including protection of environment and assurance of public health and safety, facilitate effective RAP	SCC 4.2 Special Condition of the Contract, delete the word ‘facilitate effective RAP’ after safety Contractor to Construct the Works including protection of environment and assurance of public health and safety			

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		4.2.1 The Contractor shall take all reasonable steps to protect the environment on and off the Site and to avoid damage or nuisance to persons or to property of the public or others resulting from pollution, noise or other cause arising because of their methods of operation	4.2.1 The Contractor shall take all reasonable steps to protect the environment on and off the Site and to avoid damage or nuisance to persons or to property of the public or others including those squatters (Not titleholders) residing/operating close to these drains (unless due processes are followed in accordance with the GoK notification dated 16/10/2024) and nuisance if any resulting from pollution, noise or other cause arising because of their methods of operation.
Section 6: Contract Data	Special Condition of the Contract 4.0 Contractor to Construct the Works including protection of environment and assurance of public health and safety, facilitate effective RAP	Special Condition of the Contract, deleted the word 'facilitate effective RAP' after safety, 4.0 Contractor to Construct the Works including protection of environment and assurance of public health and safety	

All other terms & conditions remain unchanged.

Executive Engineer
SWD-Mahadevapura
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Copy submitted to:

1. Chief Engineer (SWD) for kind information.
2. Superintending Engineer (SWD) for kind information.
3. Office Copy.